Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/815100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:27
S2	77	700/28 and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:53
S3	19	700/40 and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:51
S4	56	700/28 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:54
S 5	13	700/40 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:56
S6	14	700/41 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:56
S 7	27	700/42 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:56
S 8	5	700/43 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:01
S9	33	700/44 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:56
S10	23	700/45 and (feedback feed adj back) and time near constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 12:56

						
S11	2	700/43 and (feedback feed adj back) and time near constant and filter and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:04
S12		700/43 and (feedback feed adj back) and time near constant and filter and switch\$4 and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:05
S13	0	700/43 and (feedback feed adj back) and time near constant and filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:05
S14	5	700/28 and (feedback feed adj back) and time near constant and filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:07
S15	1	700/28 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:09
S16	0	700/40 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:09
S17	0	700/41 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:09
S18	1	700/42 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; -IBM_TDB	OR	ON	2005/08/01 13:09
S19	0	700/43 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:09
S20	0	700/44 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:10

				ı		
S21	0	700/45 and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:10
S22	10	"700"/\$ and (feedback feed adj back) and time near constant same filter and switch\$4 same pulse and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:10
S23	10	"700"/\$ and (feedback feed adj back) and time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:14
S24	0	"700"/\$ and (feedback feed adj back) and time near constant same filter and switch\$4 same (pulse and on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:10
S25	10	"700"/\$ and (feedback feed adj back) and time near constant same filter and switch\$4 same (pulse on with off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:11
S26	10	"700"/\$ and (feedback feed adj back) and time near constant same filter and switch\$4 same (pulse on near2 off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:11
S27	190	"318"/\$ and (feedback feed adj back) and time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:14
S28	1	"318"/\$ and (feedback feed adj back) and (calculat\$4 comput\$6) near2 time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:16
S29	0	"700"/\$ and (feedback feed adj back) and (calculat\$4 comput\$6) near2 time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:17

	-		r			
S30	0	"700"/\$ and (feedback feed adj back) and (calculat\$4 comput\$6 first and second) near2 time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:17
S31	2	"318"/\$ and (feedback feed adj back) and (calculat\$4 comput\$6 first and second) near2 time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:17
S32	40	(feedback feed adj back) and (calculat\$4 comput\$6 first and second) near2 time near constant same filter and switch\$4 same (pulse on and off) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:23
S33	0	(pulse and on and off) same (deviat\$4 error) same (filter\$3 averag\$3) same (setpoint set near point target desired) same (measured actual) same time near	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:27
-		constant and (@ad<"20020214" @rlad<"20020214")				
S34	2	(pulse and on and off) and (deviat\$4 error) and (filter\$3 averag\$3) and (setpoint set near point target desired) and (measured actual) and time near constant and (feedback feed near back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:29
S35	0	(pulse and on and off) and (deviat\$4 error) and (filter\$3 averag\$3) and (setpoint set adj point target desired) and (measured actual) and (first second third) adj time adj constant and (feedback feed adj back) and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON:	2005/08/01 13:31
S36	67	(pulse on and off) and (deviat\$4 error) and (filter\$3 averag\$3) and (setpoint set adj point target desired) and (measured actual) and (first second third) adj time adj constant and (feedback feed adj back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:31

C27	_	(LIC DCDUR	00	ON	2005/00/01 12:51
S37	3	(pulse on and off) and (deviat\$4 error) same (setpoint set adj point target desired) same (measured actual) and (filter\$3 averag\$3) same (first second third) adj time adj constant and (feedback feed adj back) and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:51
S38	6	(deviat\$4 error) same (setpoint set adj point target desired) same (measured actual) and (filter\$3 averag\$3) same (first second third) adj time adj constant and (feedback feed adj back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:52
S39	209	(filter\$3 averag\$3) same (first second third) adj time adj constant and (feedback feed adj back) and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:53
S40	32	(filter\$3 averag\$3) same (first second third) adj time adj constant same (feedback feed adj back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:53
S41	7	(switch\$4 pulse on and off) same (filter\$3 averag\$3) same (first second third) adj time adj constant same (feedback feed adj back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 13:57
S42	26	(switch\$4 pulse on and off) and (filter\$3 averag\$3) same (first second third) adj time adj constant same (feedback feed adj back) and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:04
S43	0	"700"/\$ and (switch\$4 pulse on and off) and (filter\$3 averag\$3) same (first second third) adj time adj constant same (feedback feed adj back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:02
S44	3	"318"/\$ and (switch\$4 pulse on and off) and (filter\$3 averag\$3) same (first second third) adj time adj constant same (feedback feed adj back) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:03

S45	0	(averag\$3 filter\$3) same switch\$3 same controller same (controlled controllable control) same (feed adj back feedback) and (controlled controllable control) near3 (time adj constant deadtime dead adj time lag) same (averag\$3 filter\$3) near3 (time adj constant deadtime dead adj time lag) and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:11
S46	146	@rlad<"20020214") (averag\$3 filter\$3) same switch\$3 and (feed adj back feedback) and (controlled controllable control) near3 (time adj constant deadtime dead adj time lag) same (averag\$3 filter\$3) near3 (time adj constant deadtime dead adj time lag) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:09
S47	4	(averag\$3 filter\$3) same switch\$3 same controller same (controlled controllable control) and (feed adj back feedback) and (controlled controllable control) near3 (time adj constant deadtime dead adj time lag) same (averag\$3 filter\$3) near3 (time adj constant deadtime dead adj time lag) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:16
S48	10	(averag\$3 filter\$3) same (switch\$3 puls\$3 on and off) same controller same (controlled controllable control) and (feed adj back feedback) and (controlled controllable control) near3 (time adj constant deadtime dead adj time lag) same (averag\$3 filter\$3) near3 (time adj constant deadtime dead adj time lag) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 14:17

						
S49	113	("5847530" "5872434" "4389606"	US-PGPUB;	OR	ON	2005/08/03 12:31
		"4546847" "4805740" "5973524"	USPAT;			
		"6031421" "4305479" "4322031"	EPO; JPO;			
		"4401938" "4779034" "5243154"	DERWENT;			
		"5339782" "5562081" "5647312"	IBM_TDB			
 		"4334230" "4347918" "4376969"	_			
		"4395660" "4398889" "4434616"				
		"4437071" "4467831" "4500826"				
		"4523603" "4565511" "4627329"				
		"4774448" "4791548" "4847744"				
		"4873649" "4884183" "4926104"				
		"4996644" "5017855" "5349310"				
		"5419301" "5453925" "5479206"				
		"5504672" "5515476" "5544056"				
		"5568098" "5621801" "5682968"				
		"5724434" "5812396" "5843134"				
		"5880572" "5905412").pn.				
S50	o	("5847530" "5872434" "4389606"	US-PGPUB;	OR	ON	2005/08/03 12:32
		"4546847" "4805740" "5973524"	USPAT;		,	, , , , , , , , , , , , , , , , , , , ,
		"6031421" "4305479" "4322031"	EPO; JPO;			
		"4401938" "4779034" "5243154"	DERWENT;			
		"5339782" "5562081" "5647312"	IBM_TDB			
		"4334230" "4347918" "4376969"	1011_100	No. of No. of		
		"4395660" "4398889" "4434616"				
		"4437071" "4467831" "4500826"		-	. 1	
		"4523603" "4565511" "4627329"				
		"4774448" "4791548" "4847744"				
ŀ						
		"4873649" "4884183" "4926104"				
		"4996644" "5017855" "5349310"				
		"5419301" "5453925" "5479206"				
	_	"5504672" "5515476" "554 4 056"				
	•	"5568098" "5621801" "5682968"				:
		"5724434" "5812396" "5843134"				
		"5880572" "5905412").pn. and				
		swtch\$3 with time and feedback				
S51	14	("5847530" "5872434" "4389606"	US-PGPUB;	OR	ON	2005/08/03 15:08
		"4546847" "4805740" "5973524"	USPAT;	J.	0.,	2000,00,00 20.00
		"6031421" "4305479" "4322031"	EPO; JPO;			
		"4401938" "4779034" "5243154"	DERWENT;			
		"5339782" "5562081" "5647312"	IBM_TDB			
		"4334230" "4347918" "4376969"	10/1_/00			
		"4395660" "4398889" "4434616"				
		"4437071" "4467831" "4500826"	-	ĺ		
		"4523603" "4565511" "4627329"				
		"4774448" "4791548" "4847744"				
		"4873649" "4884183" "4926104"				
		"4996644" "5017855" "5349310" "E410301" "E4E303E" "E47030E"				
		"5419301" "5453925" "5479206"				
		"5504672" "5515476" "5544056"			•	
		"5568098" "5621801" "5682968"				
		"5724434" "5812396" "5843134"				
		"5880572" "5905412").pn. and				
		switch\$3 with time and feedback				

			, ·	,	, <u></u>	
S52	9	("5847530" "5872434" "4389606" "4546847" "4805740" "5973524" "6031421" "4305479" "4322031" "4401938" "4779034" "5243154" "5339782" "5562081" "5647312" "4334230" "4347918" "4376969" "4395660" "4398889" "4434616" "4437071" "4467831" "4500826" "4523603" "4565511" "4627329" "4774448" "4791548" "4847744" "4873649" "4884183" "4926104" "4996644" "5017855" "5349310" "5419301" "5453925" "5479206" "5504672" "5515476" "5544056" "5568098" "5621801" "5682968" "5724434" "5812396" "5843134" "5880572" "5905412").pn. and switch\$3 and time near constant and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:12
S53	2	("5847530" "5872434" "4389606" "4546847" "4805740" "5973524" "6031421" "4305479" "4322031"	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/08/03 15:13
		"4401938" "4779034" "5243154"	DERWENT;			
. :		"5339782" "5562081" "5647312"	IBM_TDB			
		"4334230" "4347918" "4376969"				
		"4395660" "4398889" "4434616"			+ 4 9	
		"4437071" "4467831" "4500826"				
		"4523603" "4565511" "4627329"		and which we have	* 2.4	
!		"4774448" "4791548" "4847744"				
	·	"4873649" "4884183" "4926104"				
		"4996644" "5017855" "5349310"				The second secon
		"5419301" "5453925" "5479206"		_ :	. · · · ·	
		"5504672" "5515476" "5544056"				
		"5568098" "5621801" "5682968"				1
		"5724434" "5812396" "5843134"				
		"5880572" "5905412").pn. and				
	=	(averag\$3 filter\$3) with time adj				
		constant and feedback	r			'.
S54	2	"6122605".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 15:27
S55	41	"700"/¢ and (average? filtore?)	US-PGPUB;	OR	ON	2005/09/02 15:55
335	71	"700"/\$ and (averag\$3 filter\$3) with time adj constant and	US-PGPUB; USPAT;	UK	ON ,	2005/08/03 15:55
	· ·	feedback and (@ad<"20020214"	EPO; JPO;			
<u> </u>	f. 	@rlad<"20020214")	DERWENT;			
		Grida Cooperation	IBM_TDB	.		o. w
	-					
S56	40	"700"/\$ and (averag\$3 filter\$3) and	US-PGPUB;	OR	ON	2005/08/03 15:55
		time adj constant same feedback	USPAT;			
	}	and (@ad<"20020214"	EPO; JPO;			
		@rlad<"20020214")	DERWENT;			
			IBM_TDB			

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S57	2	"700"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:04
S58	9	"236"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:06
S59	109	"318"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:05
S60	8	"236"/\$ and air and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:06
S61	37	"318"/\$ and air and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:06
S62	0	"700"/\$ and air and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:45
S63	205	air and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON ,	2005/08/03 16:10
S64	433	(averag\$3 filter\$3) same switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:10
S65	249	(averag\$3 filter\$3) same switch\$3 same time adj constant same feedback same control\$4 and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:11
S66	3	(averag\$3 filter\$3) same switch\$3 same (first second third) adj time adj constant same feedback same control\$4 and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:12

S67	10	(averag\$3 filter\$3) same switch\$3 same time adj constant same feedback same control\$4 and (first second third) adj time adj constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:14
S68	32	(averag\$3 filter\$3) and switch\$3 same time adj constant same feedback same control\$4 and (first second third) adj time adj constant and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:14
S69	10	(averag\$3 filter\$3) same (first second third) adj time adj constant and switch\$3 same time adj constant same feedback same control\$4 and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:16
S70	7	(averag\$3 filter\$3) same (first second third) adj time adj constant and (averag\$3 filter\$3) same switch\$3 same time adj constant same feedback same control\$4 and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:19
S71	34	(averag\$3 filter\$3) same (first second third short\$2 small\$2 larg\$2) adj time adj constant and (averag\$3 filter\$3) same switch\$3 same time adj constant same feedback same control\$4 and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:26
S72	. 1	(averag\$3 filter\$3) same ((first second third) and (short\$2 small\$2 larg\$2)) adj time adj constant and (averag\$3 filter\$3) same switch\$3 same time adj constant same feedback same control\$4 and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:28
S73	5523	(time adj constant speed) near2 ((filter\$3 averag\$3) and (control\$4 hvac environment\$2)) and (@ad<"20020214" @rlad<"200202214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:30
S74	1673	(time adj constant speed) near2 ((filter\$3 averag\$3) same (control\$4 hvac environment\$2)) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:30

S75	1165	(time adj constant speed) near2	US-PGPUB;	OR	ON	2005/08/03 16:30
		((filter\$3 averag\$3) with (control\$4 hvac environment\$2)) and (@ad<"20020214" @rlad<"20020214")	USPAT; EPO; JPO; DERWENT; IBM_TDB			
S76	86	feedback same (time adj constant speed) near2 ((filter\$3 averag\$3) with (control\$4 hvac environment\$2)) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:31
S77	19	feedback same (time adj constant) near2 ((filter\$3 averag\$3) with (control\$4 hvac environment\$2)) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:39
S78	35	feedback same (time adj constant) near2 ((filter\$3 averag\$3) and (control\$4 hvac environment\$2)) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:40
S79	32	feedback same (time adj constant) near2 (filter\$3 and control\$4) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:42
S80	19	(hvac environment\$2 temperature air) and feedback same (time adj constant) near2 (filter\$3 and control\$4) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:46
S81	14	(hvac temperature air) and feedback same (time adj constant) near2 (filter\$3 and control\$4) and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:46
S82	16	(hvac temperature air) and feedback same (time adj constant) near2 (filter\$3 and control\$4) and (@ad<"20040331")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:47
S83	17	(hvac temperature air) and feedback same (time adj constant) near2 (filter\$3 and control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:48
S84	0	"702"/\$ and air and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:45

S85	. 4	"62"/\$ and air and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:47
S86	5	"62"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON.	2005/08/03 17:48
S87	1	"702"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:47
S88	2	"700"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:47
S89	109	"318"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:47
S90	9	"236"/\$ and (averag\$3 filter\$3) and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:47
S91	4	"62"/\$ and filter\$3 and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:48
S92	1	"702"/\$ and filter\$3 and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:49
S93		"700"/\$ and filter\$3 and switch\$3 same time adj constant same feedback and (@ad<"20020214") @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:49
S94	90	"318"/\$ and filter\$3 and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:51

S95	4	"236"/\$ and filter\$3 and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:49
S96	31	"318"/\$ and filter\$3 same switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:51
S97	42	"318"/\$ and filter\$3 same time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ,	ON	2005/08/03 17:52
S98	24	"318"/\$ and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:53
S99	7	"318"/\$ and (setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:54
S10 0	0	"700"/\$ and (setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:54
S10 1	0	"702"/\$ and (setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:54
S10 2	0	"62"/\$ and (setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ´	ON	2005/08/03 17:54
S10 3	. 1	"239"/\$ and (setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:55

S10 4	0	"236"/\$ and (setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214" @rlad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:55
S10 5	53	(setpoint set adj point target) and filter\$3 with time adj constant and switch\$3 same time adj constant same feedback and (@ad<"20020214")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 17:55